Approved For Release 2008/03/11 : CIA-RDP78B04558A001400010060-0	7
	59393
TO AIG NINE SEVEN SIX RUEKDA/DIA PRODCEN RUEKDA/DIA PRODCEN RUEKDA/NIC BT CONFIDENTIAL CITENPIC 8056.  REF A NPIC 8014, DTG 052141Z, AUG 66  B NPIC 7852, DTG 220222Z, JUL 66  C NPIC 7803, DTG 190113Z, JUL 66  D NPIC 7805, DTG 190207Z, JUL 66  INITIAL SCAN BY NPIC OF MISSION  1966 REVEALS THE FOLLOWING INFORMATION ON THE VINH/DONG HOI RAIL/ LINE IN NORTH VIETNAM.  1. THE PREVIOUSLY REPORTED CABLE BRIDGE (REF A) AT THE DESTROY  XOM KHE RAIL BRIDGE  AT 1758N 10555E NOW APPEARS TO	Advance copy  Som by D/D, E/D  25X1  25X1  25X1  25X1  25X1
APPROACH OF THE DESTROYED BRIDGE. CONSTRUCTION CONTINUES ON THE	
PREVIOUSLY REPORTED BY-PASS (REF A).	
FREVIOUSE! REPORTED BI-1 Hos (MZ: 1174	25X1
2. THE TWO EASTERN SPANS OF THE LA KHE THON RAIL BRIDGE (BE	
AT 1803N 10549E HAVE BEEN DESTROYED BY RECENT AIR	25X
CONFIDENTIAL	

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STRIKES. NO ADDITIONAL CONSTRUCTION IS NOTED ON THE PREVIOUSLY REPORTED RAIL BY-PASS (REF B). THE PARTIALLY RECONSTRUCTED HIGHWAY BRIDGE AT UTM WE871976 HAS BEEN APPROXIMATELY 50 PERCENT DESTROYED.

3. TWO CABLES WITHOUT DECKING ARE OBSERVED ON THE PREVIOUSLY
REPORTED BRIDGE UNDER CONSTRUCTION (REF C) AT 1810N 10543E ON THE
RAIL BY-PASS AROUND THE SERVICEABLE DONG BAI RAIL BRIDGE

4. AT LEAST SIX INTERDICTIONS ARE LOCATED ON THE RAIL SPUR WHICH EXTENDS SW FROM THE VINH/DONG HOI RAIL LINE AT 1801N 10552E NEAR ROUTE 15 BETWEEN UTM WE911924 AND WE911921. NO ATTEMPT IS BEING MADE TO BY-PASS THE CRATERS.

5. A PROBABLE TELECOMMUNICATIONS TRACE IS OBSERVED FROM ITS VISIBLE NORTHERN TERMINUS AT 1802N 10550E (UTM WE895947) SOUTHEAST, GENERALLY PARALLELING BUT WEST, OF THE ALIGNMENT OF A PREVIOUSLY REPORTED TELECOMMUNICATION LINE (REF D) ALONG THE VINH/DONG HOI RAIL LINE OT ITS VISIBLE TERMINUS AT 1800N 10554E (UTM WE953915). POLES CAYING ON THE GROUND) ARE PERIODICALY SPACED ALONG THE TRACE; POSSIBLY INDICATING ACTIVE CONSTRUCTION ON THIS LINE.

MAP REF: UTM COORDINATES FROM AMS SERIES L701 SHEETS 61641, 616511,

25X1

25X1

25X1

25X1

25X1



6165III & 6165 IV

GEOGRAPHIC COORDINATES FROM USATC SERIES 200 SHEET Ø617-14HL

GP-1

C O N F I D E N T I A L

-- END OF MESSAGE --

S/C NOTE: ADSO PASSED PRIORITY SAIGON INFO

VIENTIANE, UDORN, CLARK FIELD CITE NPIC 8056.

25X1